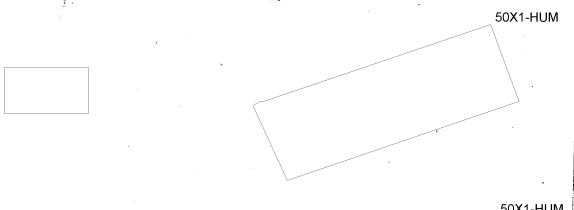
)	Part - Sanitized Copy Approved for Release 2011/11/1 CENTRAL INTELLIGENCE AGEN INFORMATION REPOSEDENT	CY REPORT
COUNTRY	Germany (Russian Zone)	DATE DISTR. 21 APR 1949
SUBJECT	Production of Hydrogen Perceide at the Deutsche Celluloid-Fabrik, Bilenburg	NO. OF PAGES 1
PLACE ACQUIRED		
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	The Deutsche CelluJoid-Fabrik, Eilenburg, is Mulde River outside Eilenburg. It consists	

- 2. Werk I is engaged in the manufacture of a plastic known as "Decilit", which is produced in various sizes and thicknesses, including some very large plates reputed to be designed for aircraft cockpit covers.
- 3. Werk II is a hydrogen peroxide plant under the direction of two Russian engineers. Work began on 20 September 1948 on the installation of some new machinery, which was to be put into operation in mid-October 1948. The plant's equipment operate: at a maximum pressure of five atmospheres and makes some use of platinum, which is in short supply. The output of hydrogen peroxide has recently been stored at the works instead of being removed by train as it
- 4. The total payroll of the plant is about 1,500, but the distribution between the two sections is not known. In Werk I three shifts are worked, but this is not believed to be the case in Werk II.



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